

**IN THE SPECIFICATION**

Page 5, beginning at line 6, replace the paragraph with the following:

Figure 1 shows a nucleotide sequence (SEQ ID NO. 21) of the PstI-BstEII insert of plasmic pUR4640, encoding the heavy chain variable domain of an anti-RR6 antibody (denoted R9) from a llama.

Page 5, beginning at line 11, replace the paragraph with the following:

Figure 2 shows the nucleotide sequence (SEQ ID NO. 23) of the PstI-BstEII insert of plasmid pUR4601, encoding the heavy chain variable domain of an anti-hCG antibody (denoted H14) from a llama.

Page 5, beginning at line 18, replace the paragraph with the following:

Figure 4 shows the nucleotide sequence (SEQ ID NO. 32) within plasmid pUR4619, which encodes an anti-hCG-anti-RR6 bispecific biheaded antigen-binding protein (denoted H14-R9), missing the first 4 and last 3 amino acids.

Page 15, beginning at line 15, replace the paragraph with the following:

Both plasmids contain the GAL7 promoter and PGK terminator sequences as well as the invertase (SUC2) signal sequence. In both plasmids the DNA sequence encoding the SUC2 signal sequence is followed by the first 5 codons, (encoding Q-V-Q-L-Q) (first five amino acids of SEQ ID NO. 22) of the HC-V domain (including the *Bst*II site), a stuffer sequence, the last six codons (encoding Q-V-T-V-S-S-) (third to eighth amino acids of SEQ ID NO. 19) of the HC-V domain. In pUR4547, this is followed by two stop codons, an *Afl*II and *Hind*III site. In pUR4548, this sequence is followed by eleven codons encoding the myc-tag, two stop codons, an *Afl*II and *Hind*III site.

Page 17, beginning at line 15, replace the paragraph with the following:

In this way the sequence:

<i>Pst</i> I	
CAG GTC CAG <u>CTG CAG</u> GAG TCT GGG	(SEQ. ID NO. 27)
Q V Q L Q E S G	<u>(first eight amino acids of SEQ. ID NO. 21)</u>

becomes

<i>Xho</i> I	
CAG GTG AAA CTG CTC GAG TCW GGG	(SEQ. ID NO. 28)
Q V K L L E S G	<u>(SEQ. ID NO. 46)</u>

Page 20, beginning at line 1 to page 21, replace the paragraph with the following:  
 Upon digesting plasmid pSJ7b with *Xba*I and *Dra*III the about 7 kb vector fragment was  
 ligated with five synthetic oligo nucleotide linker fragments presented below:

MV01JA	5' CTAGTGGTACTTCCGGTCCCAG 3'	(SEQ. ID NO. 36)
MV02JA	5' ACCATGAAGGCCAAGG 5'	(SEQ. ID NO. 37)
	S G T S G S Q	(SEQ. ID NO. 47)
MV03JA	5' CTAGTTCTTCATCTGCTTCTGCCTCTTCAGCCCAG 3'	(SEQ. ID NO. 38)
MV04JA	3' AAGAAGTAGACGAAGACGGAGAAGTCGG 5'	(SEQ. ID NO. 39)
	S S S S A S A S S A Q	(SEQ. ID NO. 48)
MV05JA	5'-CTAGTGGTTCTCCAGGTTCAACAGGTCAG 3'	(SEQ. ID NO. 40)
MV06JA	3' ACCAAGAGGTCCAQAGTGGTCCA 5'	(SEQ. ID NO. 41)
	S G S P G S P G Q	(SEQ. ID NO. 49)
MV07JA	5' CTAGTGCTACTACAACCTGGTTCTTCACCAGGTCCAACCTCAG 3'	(SEQ. ID NO. 42)
MV08JA	3' ACGTGATGTTGACCAAGAAGTGGTCCAGGTTGA 5'	(SEQ. ID NO. 43)
	S A T T T G S S P G P T Q	(SEQ. ID NO. 50)
MV09JA	5' CTAGTGCTAATCATTCTGGTAATGCTTCTCAG 3'	(SEQ. ID NO. 44)
MV10JA	3' ACGATTAGTAAGACCATTACGAAGA 5'	(SEQ. ID NO. 45)
	S A N H S G N A S Q	(SEQ. ID NO. 51)

Page 21, beginning at line 20, replace Table 2 with the following:  
 Table 2

Plasmid	Linker	Production level (mg/l)
pUR4619	None	11
pUR5330	S-G-T-S-G-S-Q (SEQ. ID NO. 47)	36
pUR5331	S-S-S-S-A-S-A-S-S-A-Q (SEQ. ID NO. 48)	49
pUR5332	S-G-S-P-G-S-P-G-Q (SEQ. ID NO. 49)	33
pUR5333	S-A-T-T-T-G-S-S-P-G-P-T-Q (SEQ. ID NO. 50)	56
pUR5334	S-A-N-H-S-G-N-A-S-Q (SEQ. ID No. 51)	51